

100E3074BZ44650
206
200

Presenter's Session - Microsoft Internet Explorer

File Edit View Favorites Tools Help

Address Go

Links ☐ Best of the Web ☐ Channel Guide ☐ Customize Links

Back Forward Stop Refresh Home

MASTER CONTROL CONSOLE

SESSION INFO
Topic: Intro to Xplica
Sponsor: Xplica, Inc.
Presenter: Jack Gerard
Date: 5/21/01
Start Time: 05:00:PM (PST)
End Time: 10:00:PM (PST)

AUDIENCE
Presenter
User1

WHISPER

RAISED HANDS

AUTHORIZE

FILE SHARE / WWW
Select file here

SEND

BREAK-OUT

ACTIVATE
Authorized: No one

APPLT started

WHITEBOARD

POLL, RESULTS

CONTENT

QUESTIONS

ANSWERS

NOTES / WHISPER
Presenter has joined the session
User1 has joined the session

COMMENTS

TYPE HERE

HELP, LOGOUT

ARI BA

CISCO SYSTEMS
EMPOWERING THE INTERNET GENERATION

Press To Stop

Xplica
CISCO COMMUNITY

Internet

200a
258
202
203
205
210
204
216
218
208
220
222
224
226

Fig 2

1000230" 19244660

300

Xplica, Inc. - Microsoft Internet Explorer

File Edit View Favorites Tools Help

Back Forward Stop Refresh Home

Address 221.101.53/startapple2.asp?egcode=129&username=User1

Go

Links Best of the Web Channel Guide Customized Links

300a

300b

2262

300c

242x

305

230

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HELP LOGOUT

AUDIENCE

Presenter
User1

+ WHISPER

RAISED HANDS

Authorized: No one

TYPE HERE

RAISE HAND

CONTENT B.O

Q QUESTION C COMMENTS W WHISPER

COMMENTS

QUESTIONS

ANSWERS

NOTES / WHISPER

Presenter has joined the session
User1 has joined the session

ARIANA

CISCO SYSTEMS
EMPOWERING THE
INTERNET GENERATION

Playing

Xplica

Applet started

Internet

Fig 3

FOOEB0 + B2H11500
490 492 494 496 498 499 500

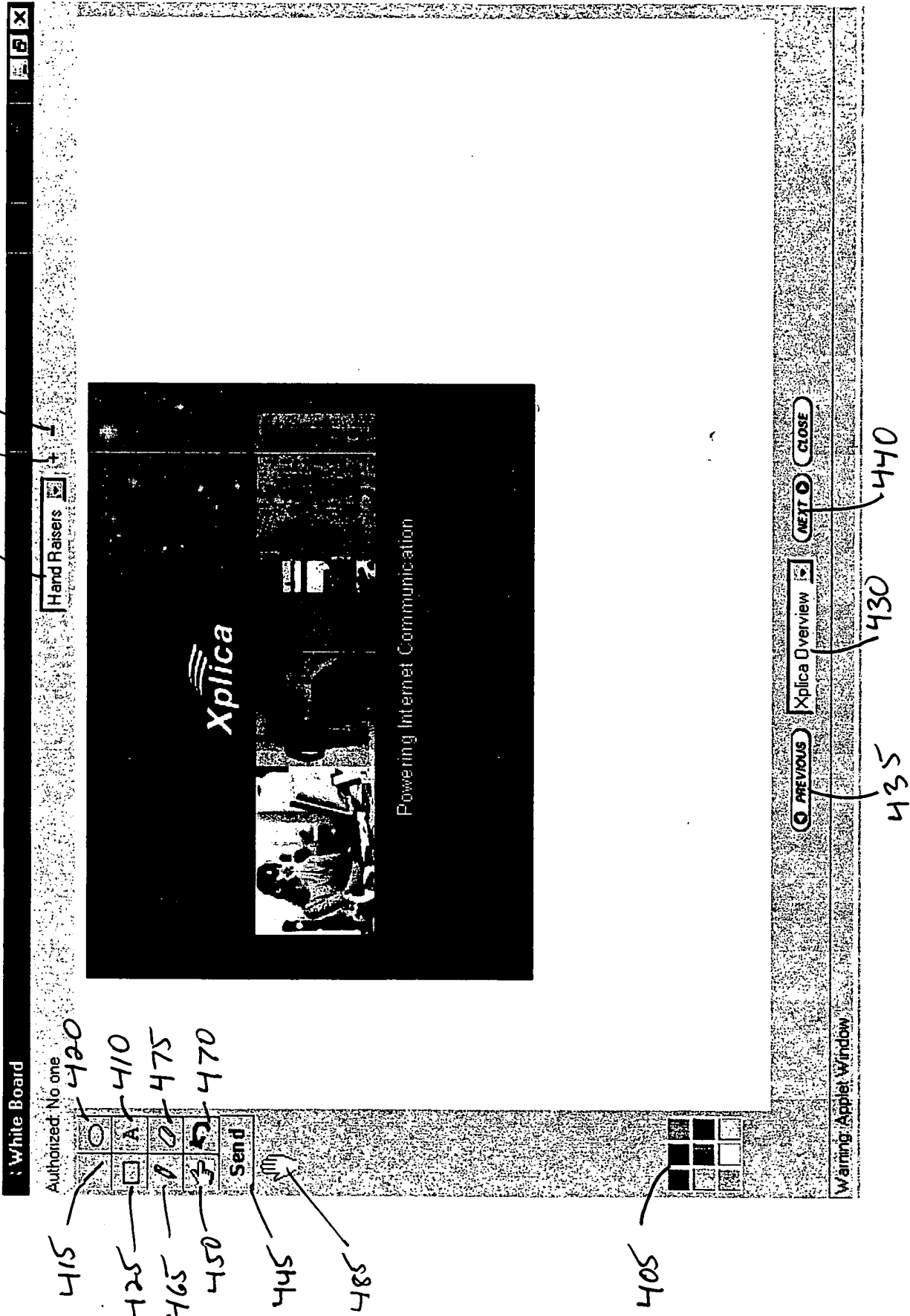


Fig 4a

FIG. 4b

400b

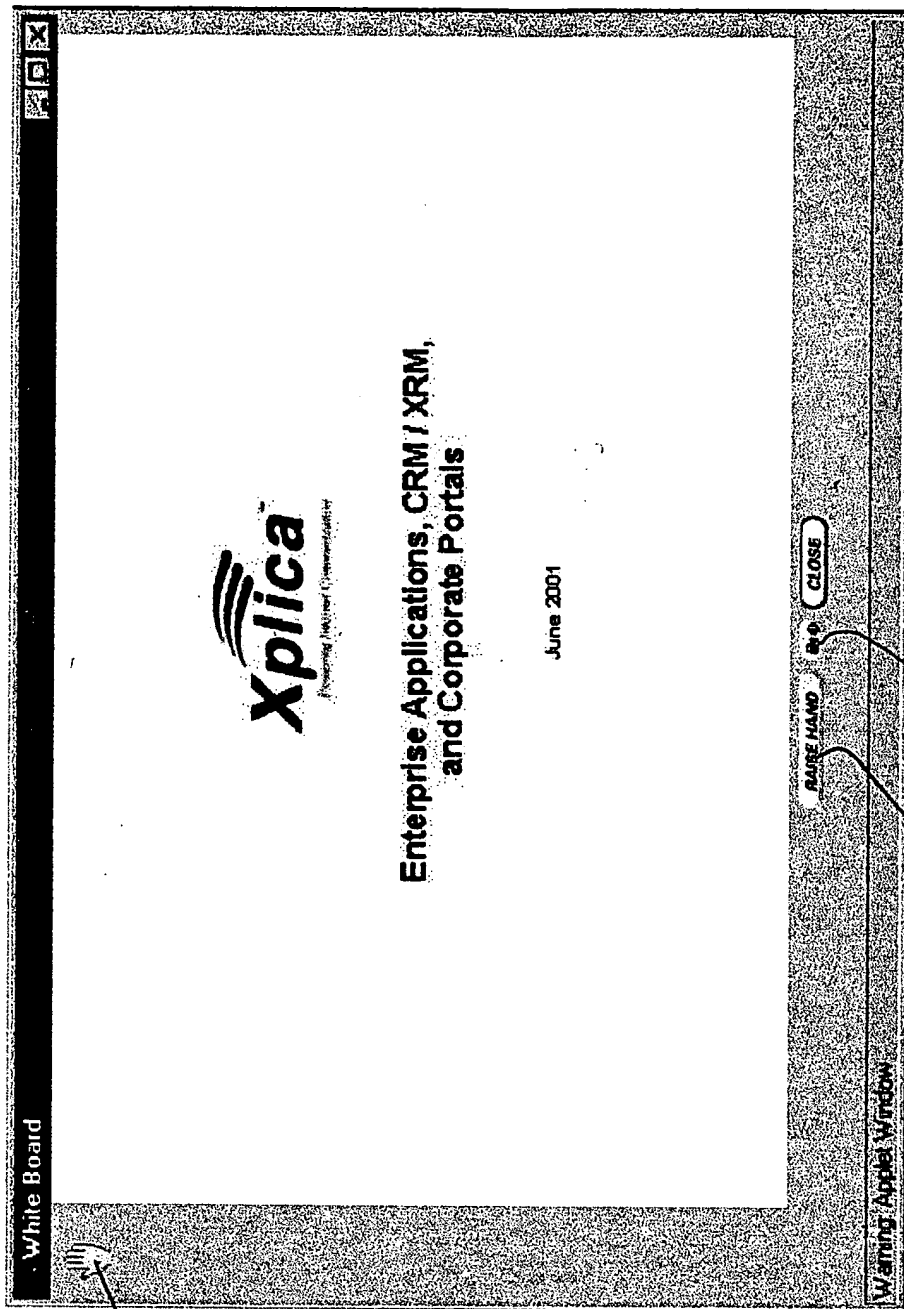


Figure 4b

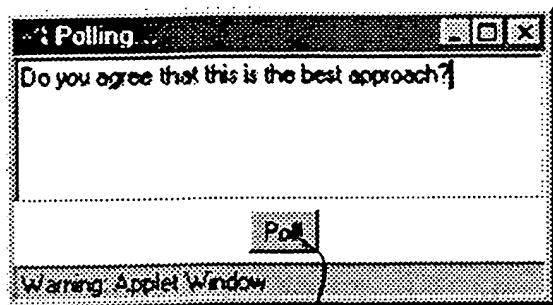


Figure 5a

FOOEB0" 4B444660

530

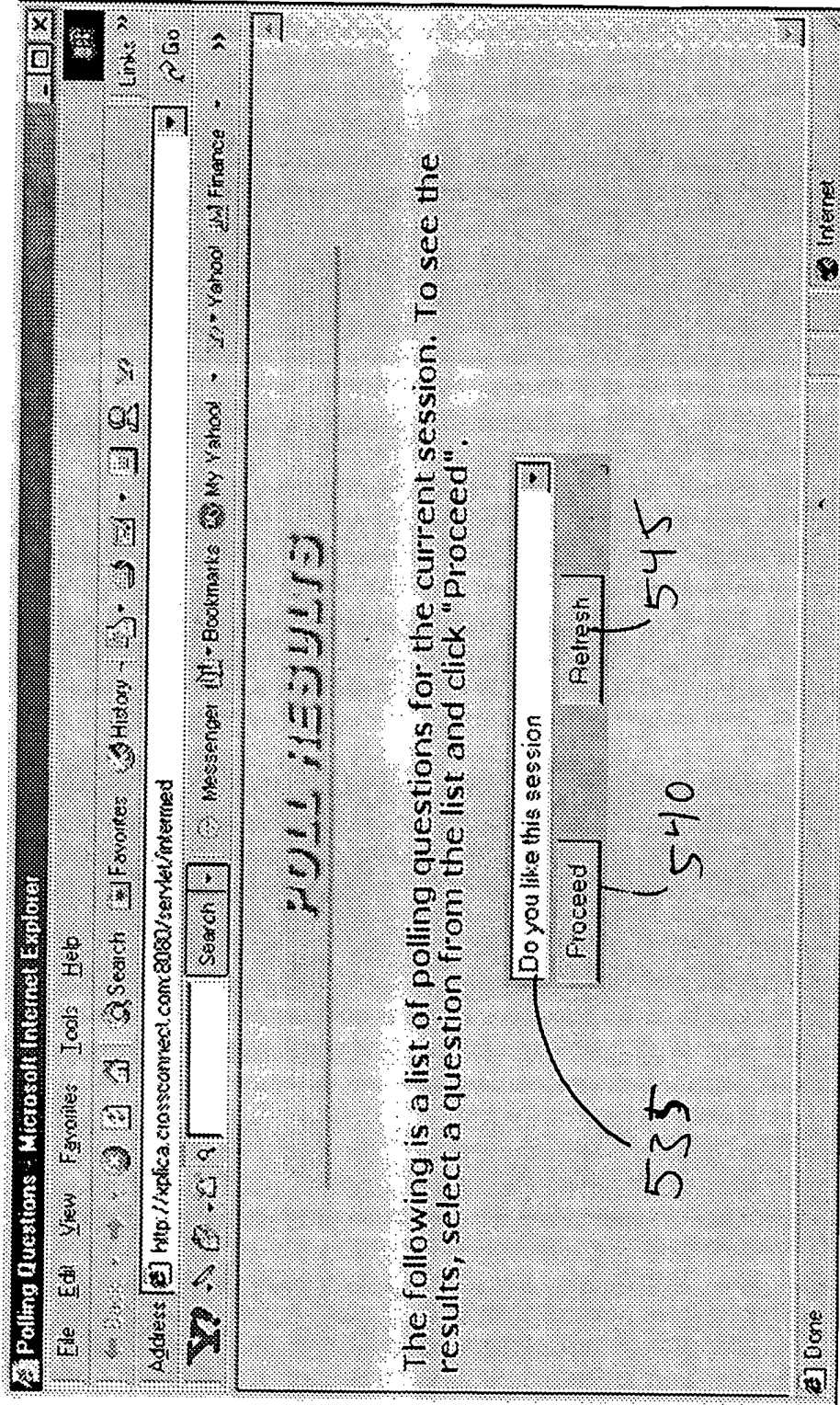


Figure 5c

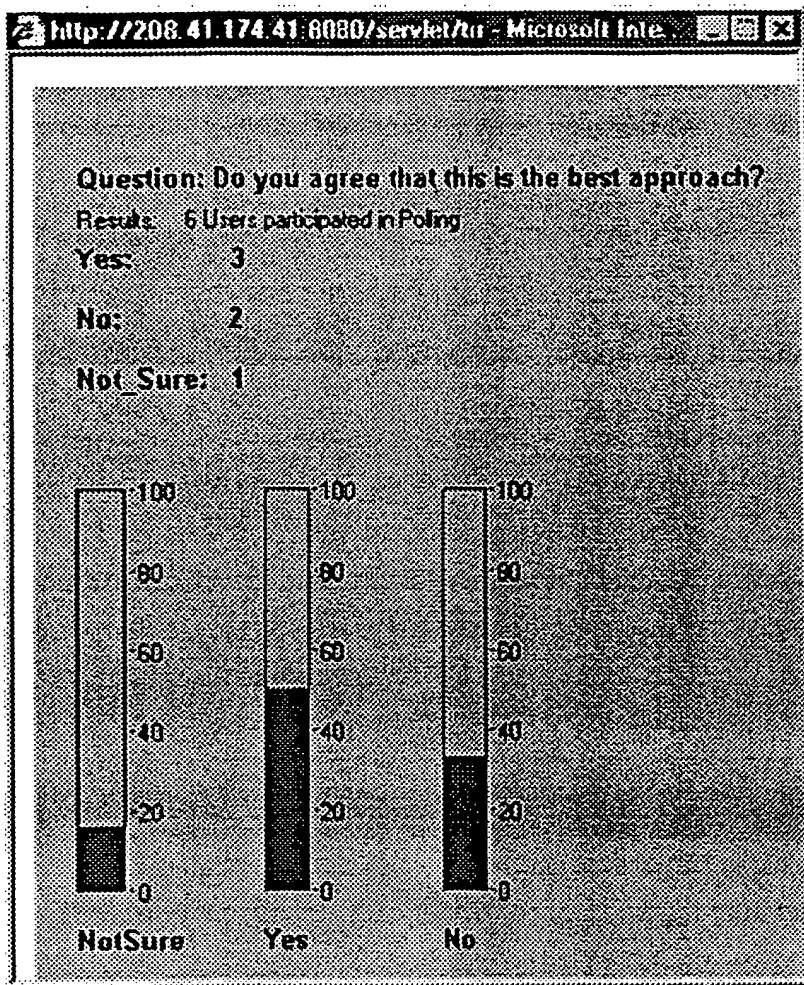


Fig. 5d

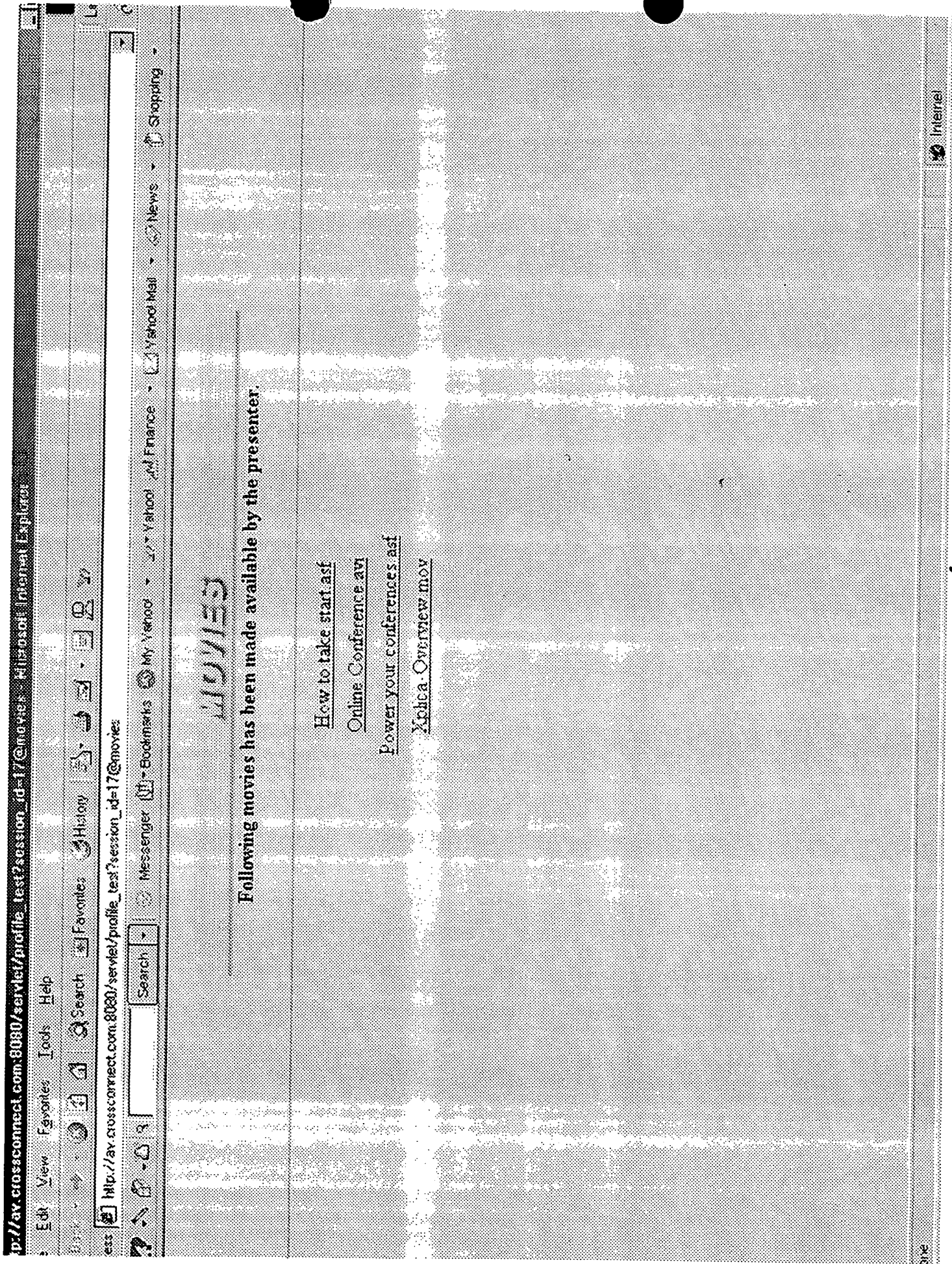


Figure 6

700

http://208.41.174.41:8080/servlet/joinline?name=attendance - Microsoft

ATTENDANCE

7/0

Name	Login Time
jack	10:7:8

Fig. 7

2008-04-18 14:00

Homepage

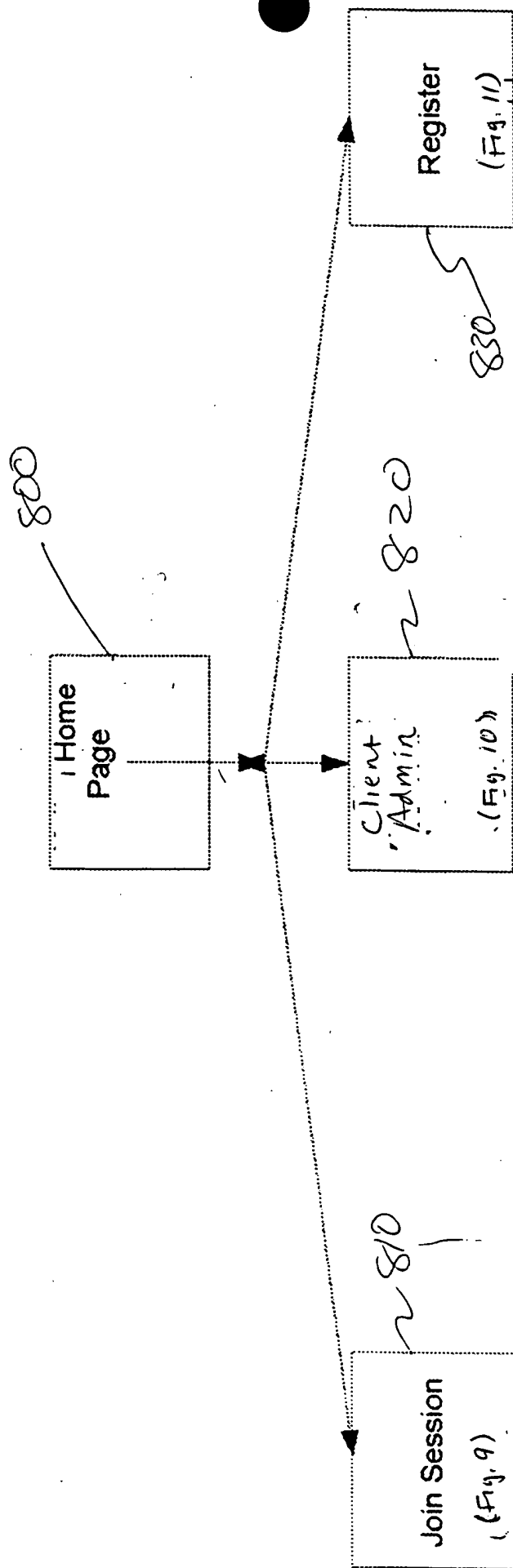


Fig. 8

Join Session

910

Search

Look in:

All

Education

Corporate

Clinical

Search Results

Scheduled Sessions

Listings

Topic/Title, Date, Time, Fee, Status

920

Session Details

Company, Session Title, Date, Fee, Coordinator Name, Email, Phone, Exec Summary, Profile, Contact Person Name, Email, Phone, Specialist Name, Email, Phone, Profile

Join Now

Go Back

Session Login

Browser Test

Attendee Login

Registration ID, User Name

Join Session

Presenter Login

Xplica Membership ID, User Name, Password

Join Session

950

(pop-up)
Your Browser is working properly.

(pop-up)
Your browser is working properly but you need a new version of MS Media Encoder for VoIP.

Click here for Win98SE, WinNT, Win2K

Click here for Win98FE, Win95

930

940

Fig. 9

FIG. 10a

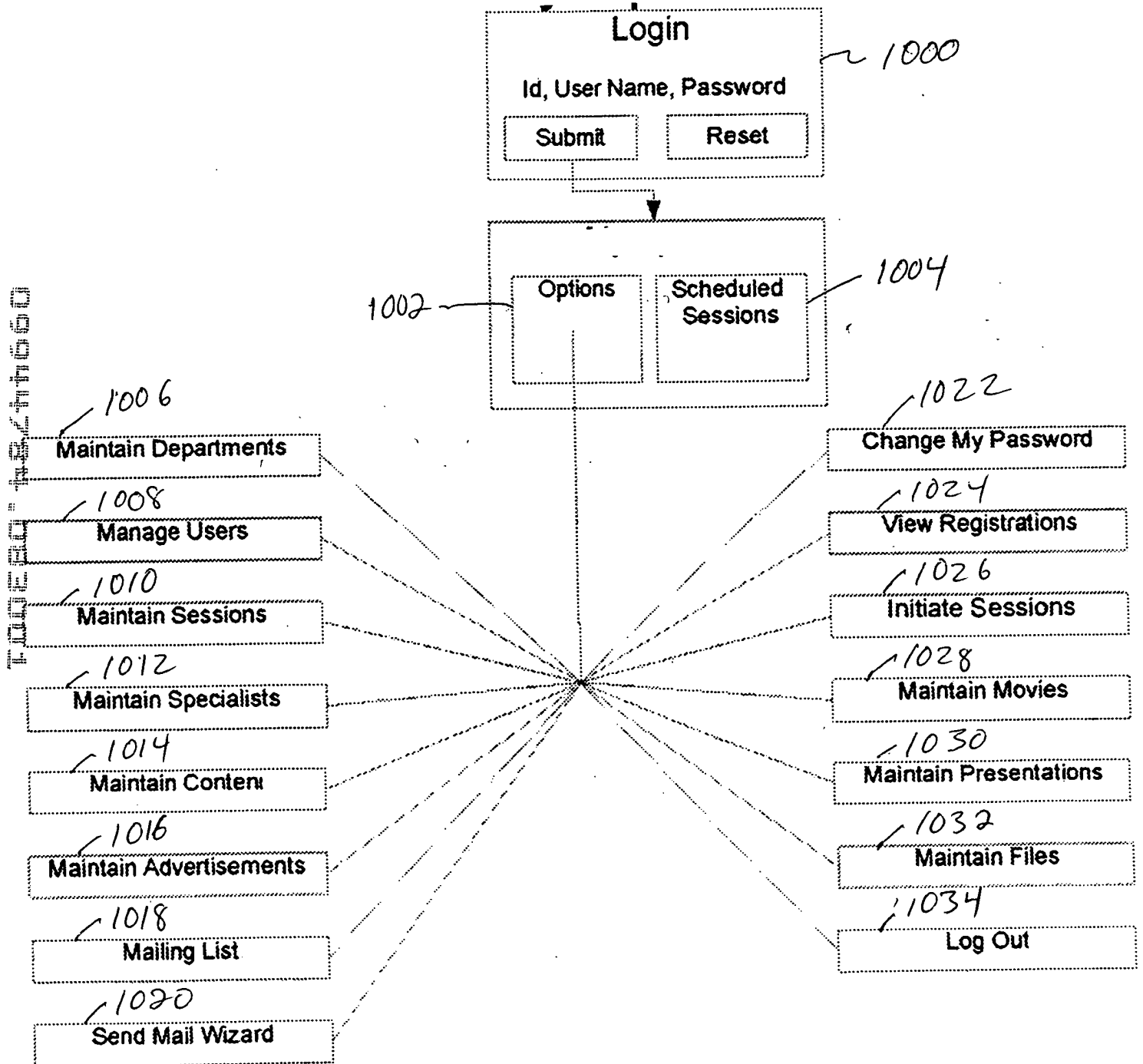


Fig. 10a

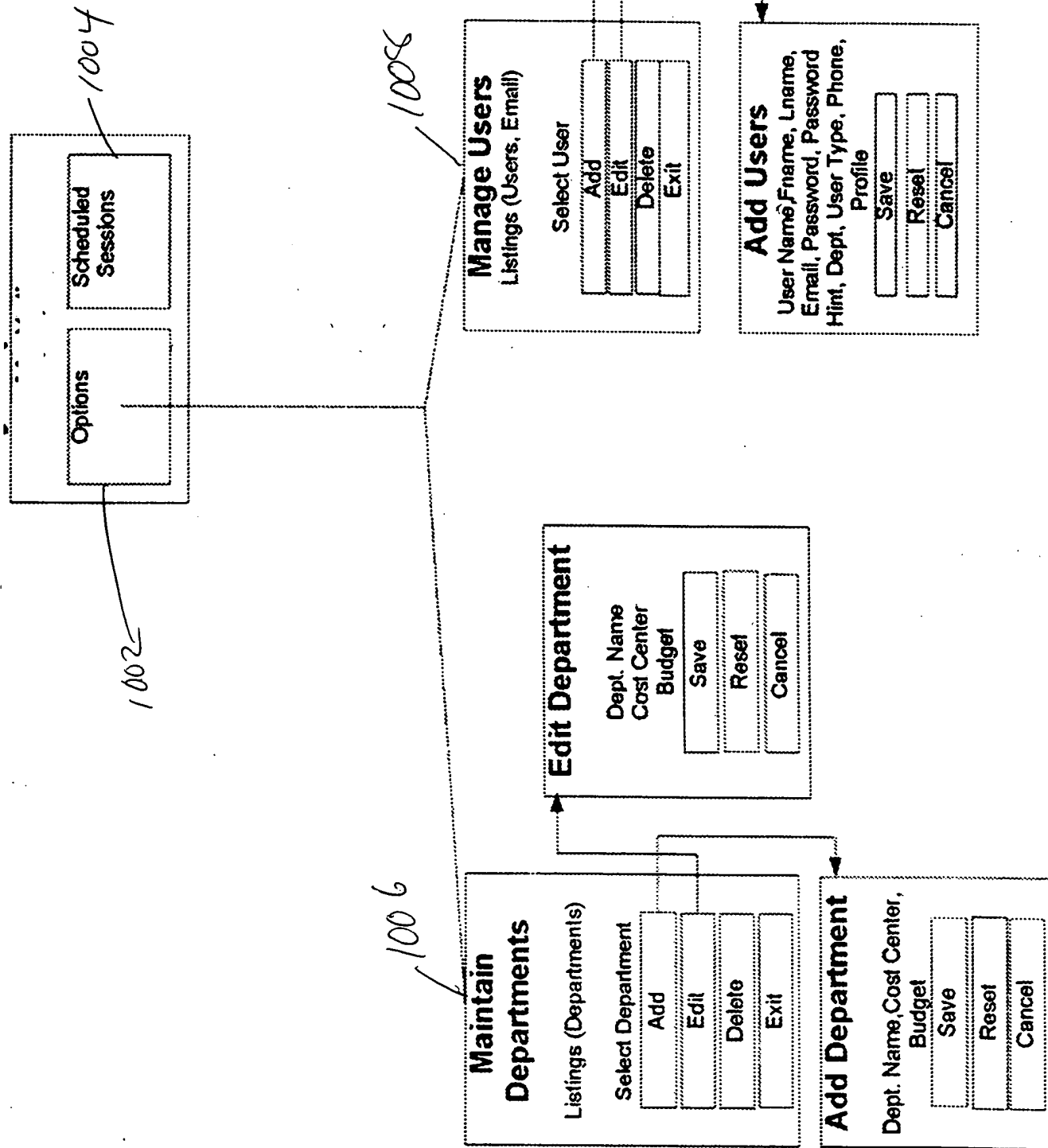


Fig. 106

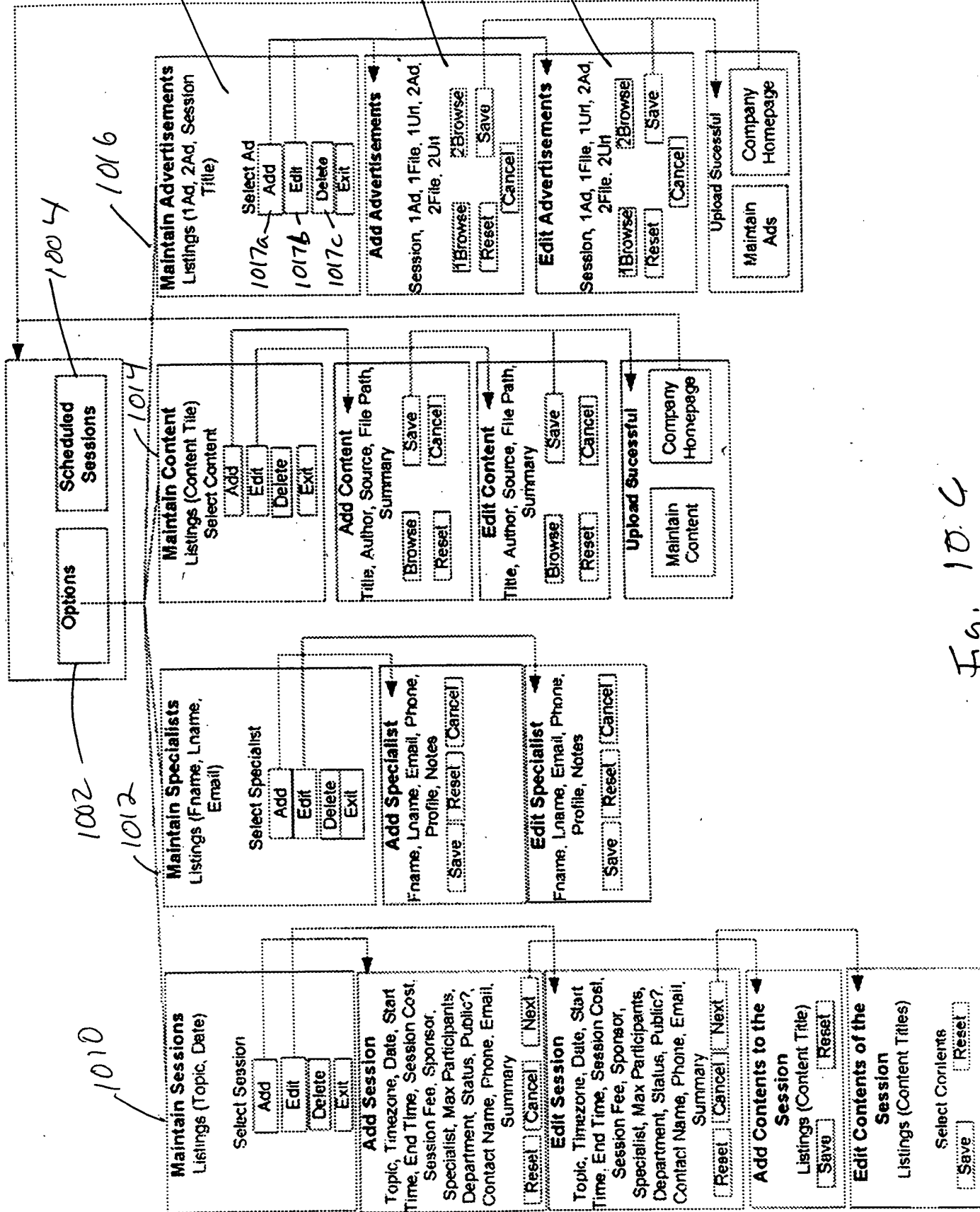


Fig. 10C

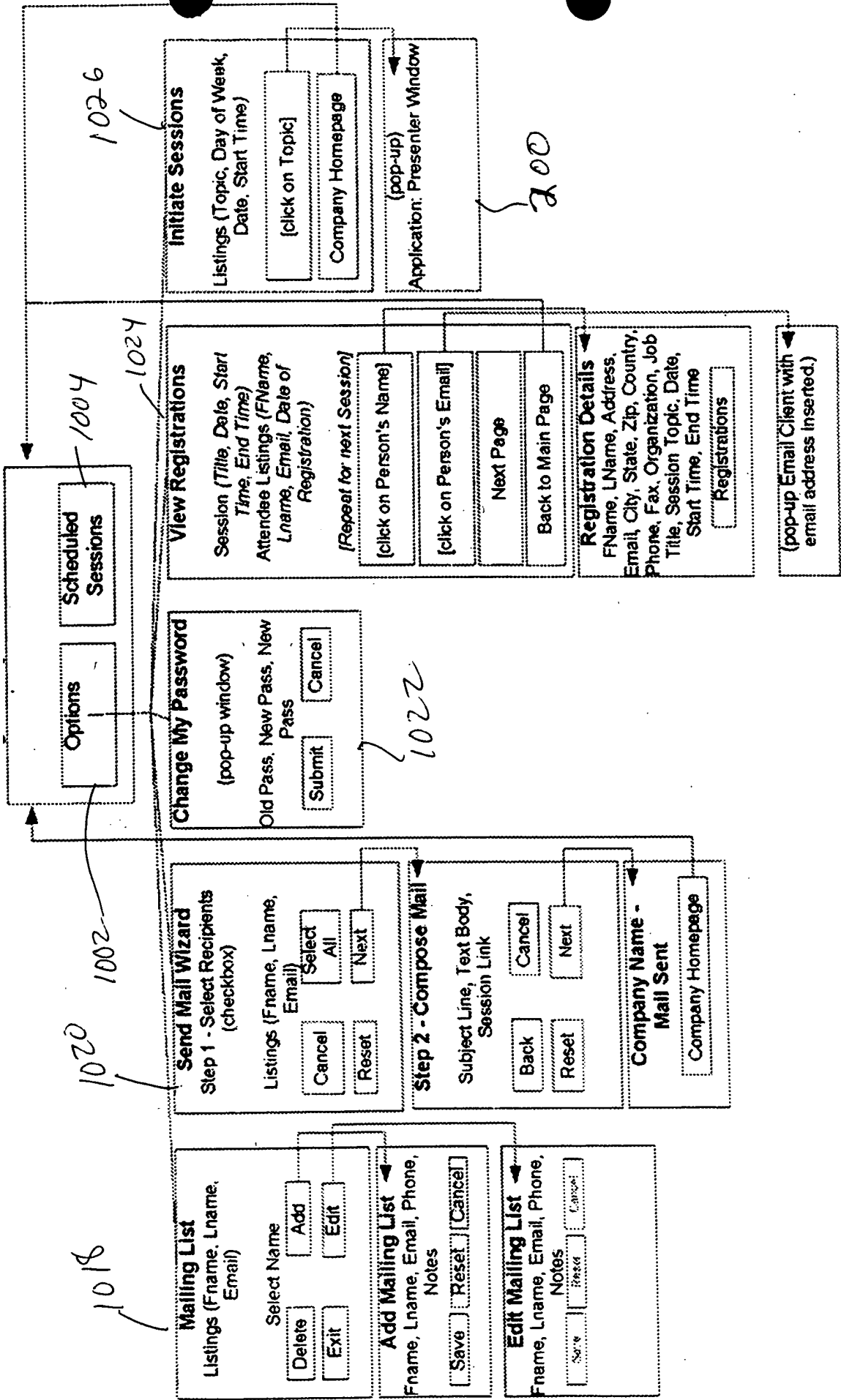
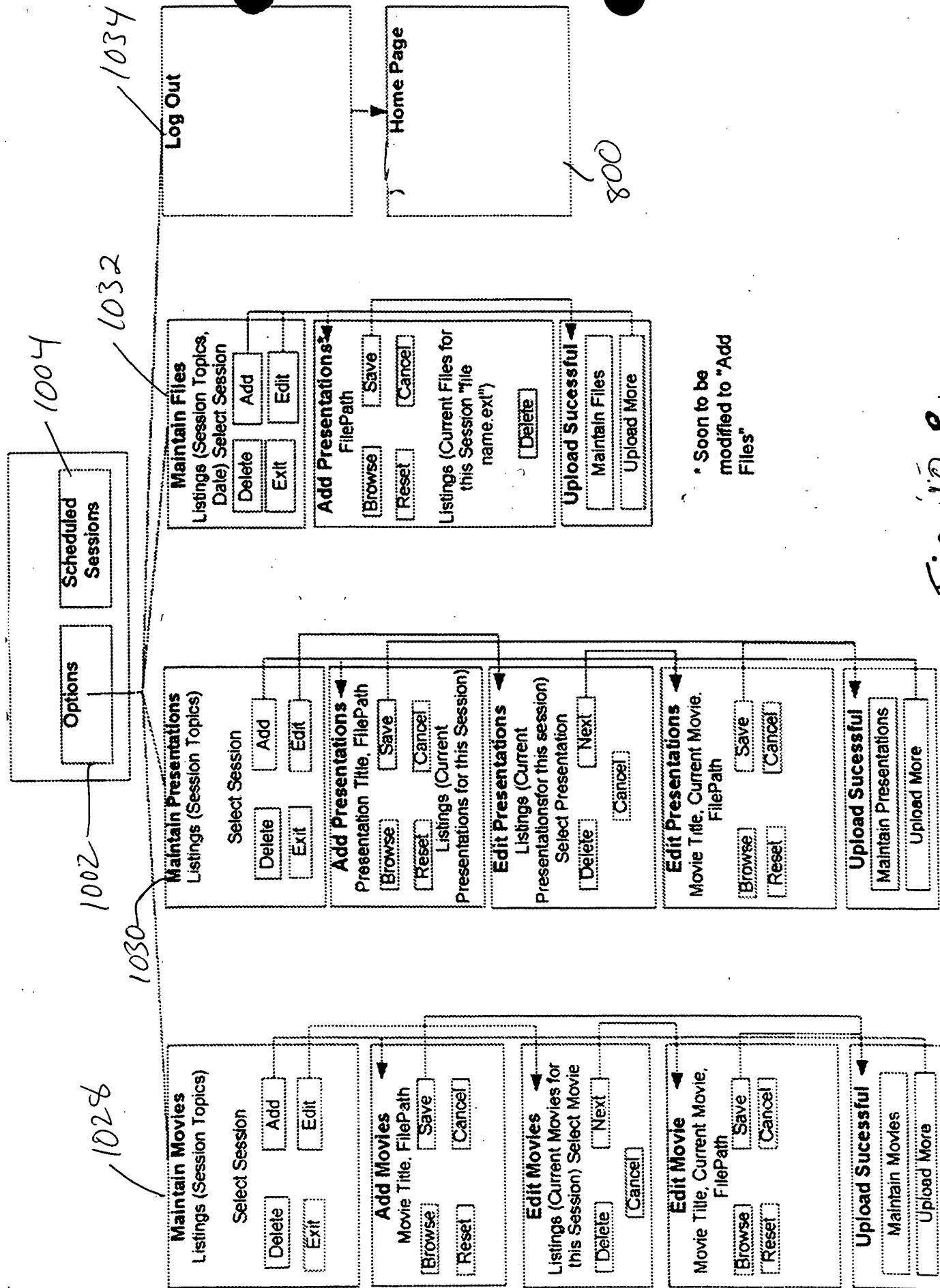


Fig. 10 d



* Soon to be modified to "Add Files"

Fig. 10e

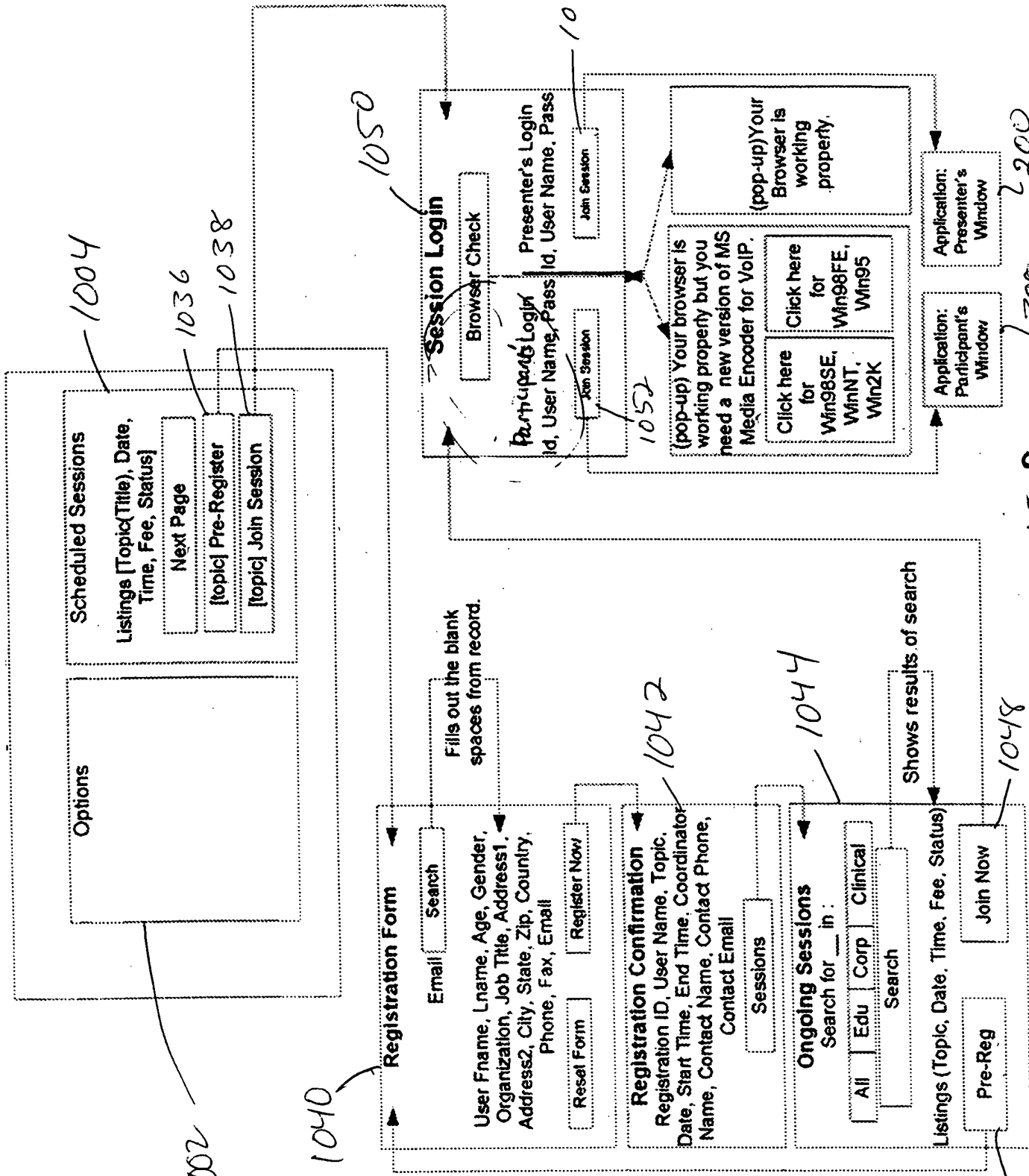


Fig. 10

Register

New Company Setup - Step 1

Acct Type (Corporate, University, Clinical),
User Name, Password,
Password Hint

Reset

Next

Company Setup - Step 2

Company Name, Industry,
Company Description,
Contact Fname, Lname,
Email, Address1, Address2,
Phone, Fax, Billing Address
(same as contact), Address1,
Address2, City, State, Zip,
Country

Reset Form

Submit

Setup Confirmation

Membership ID:
Company Name, Contact
Name, User Name, Phone,
Fax, Billing Address1,
Address2, City, State, Zip,
Country, Contact Address1,
Address2, City, State, Zip,
Country

support@
xplica.com

Login

My Xplica

University Setup - Step 2

University Name, Industry,
Company Description,
Contact Fname, Lname,
Email, Address1, Address2,
Phone, Fax, Billing Address
(same as contact), Address1,
Address2, City, State, Zip,
Country

Reset Form

Submit

Setup Confirmation

Membership ID:
University Name, Contact
Name, User Name, Phone,
Fax, Billing Address1,
Address2, City, State, Zip,
Country, Contact Address1,
Address2, City, State, Zip,
Country

support@
xplica.com

Login

My Xplica

Clinic Setup - Step 2

Clinic Name, Industry,
Company Description,
Contact Fname, Lname,
Email, Address1, Address2,
Phone, Fax, Billing Address
(same as contact), Address1,
Address2, City, State, Zip,
Country

Reset Form

Submit

Setup Confirmation

Membership ID:
Clinic Name, Contact Name,
User Name, Phone, Fax,
Billing Address1, Address2,
City, State, Zip, Country,
Contact Address1, Address2,
City, State, Zip, Country

support@
xplica.com

Login

My Xplica

Fig 11

2015

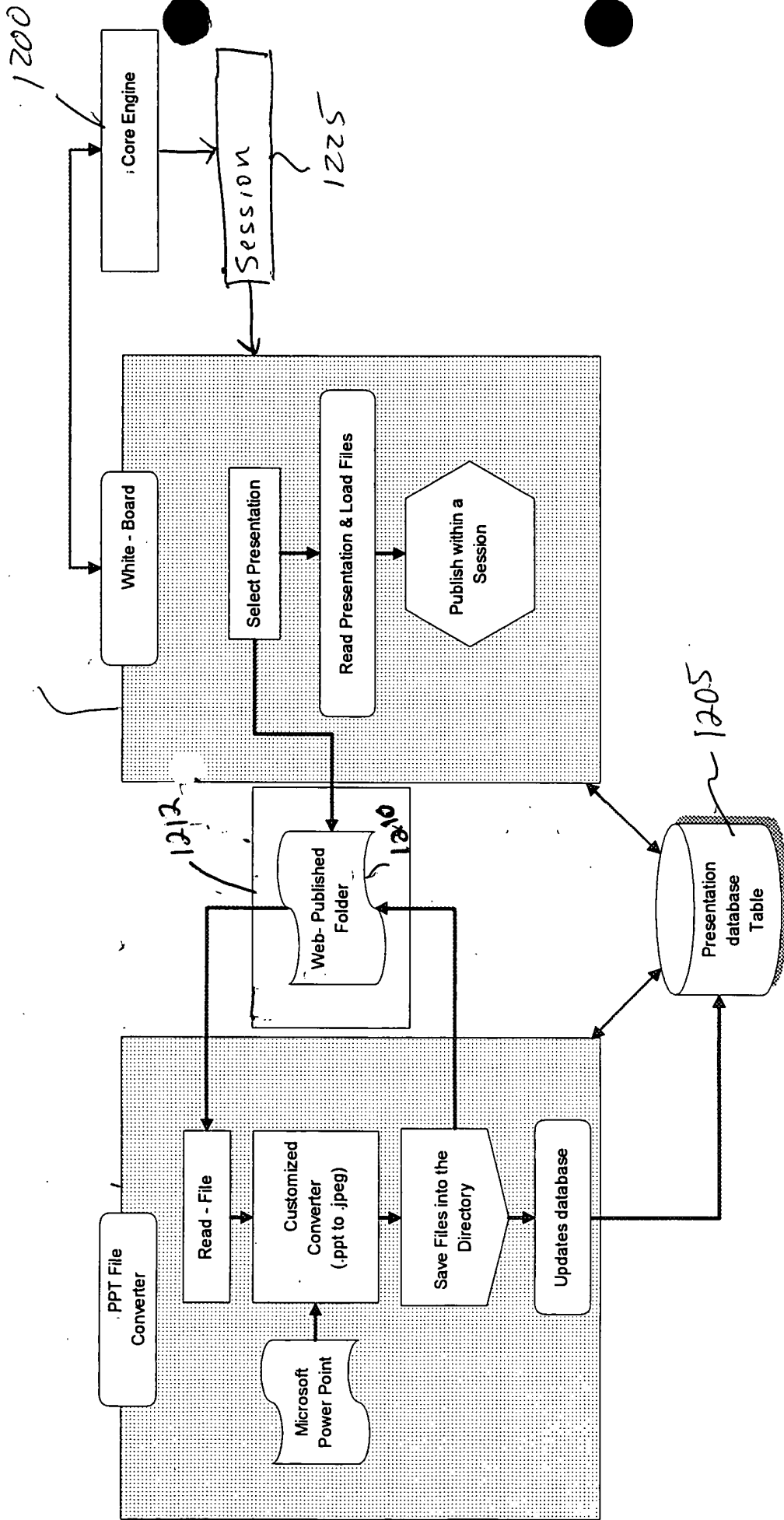


Figure 12

FIG. 13

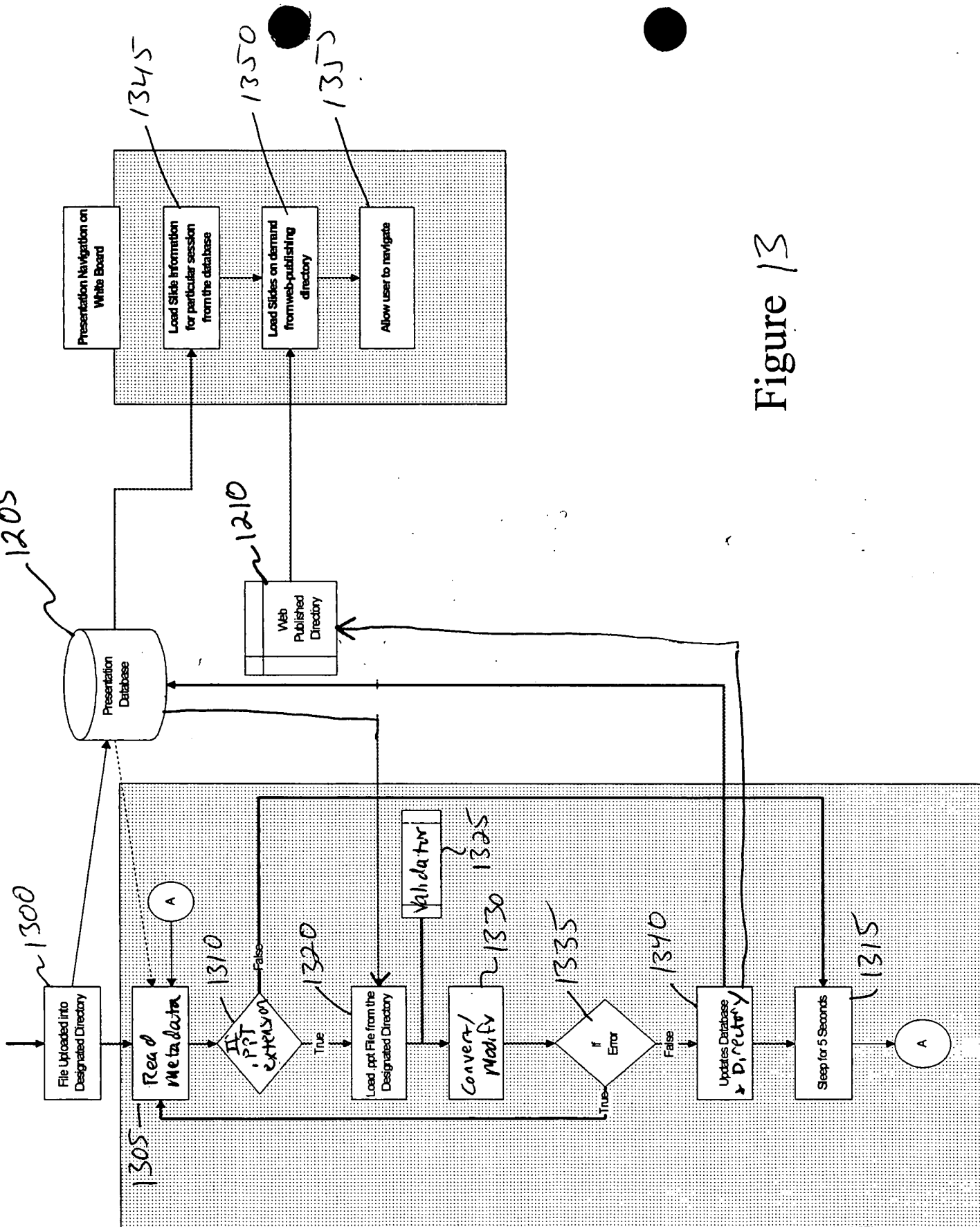


Figure 13

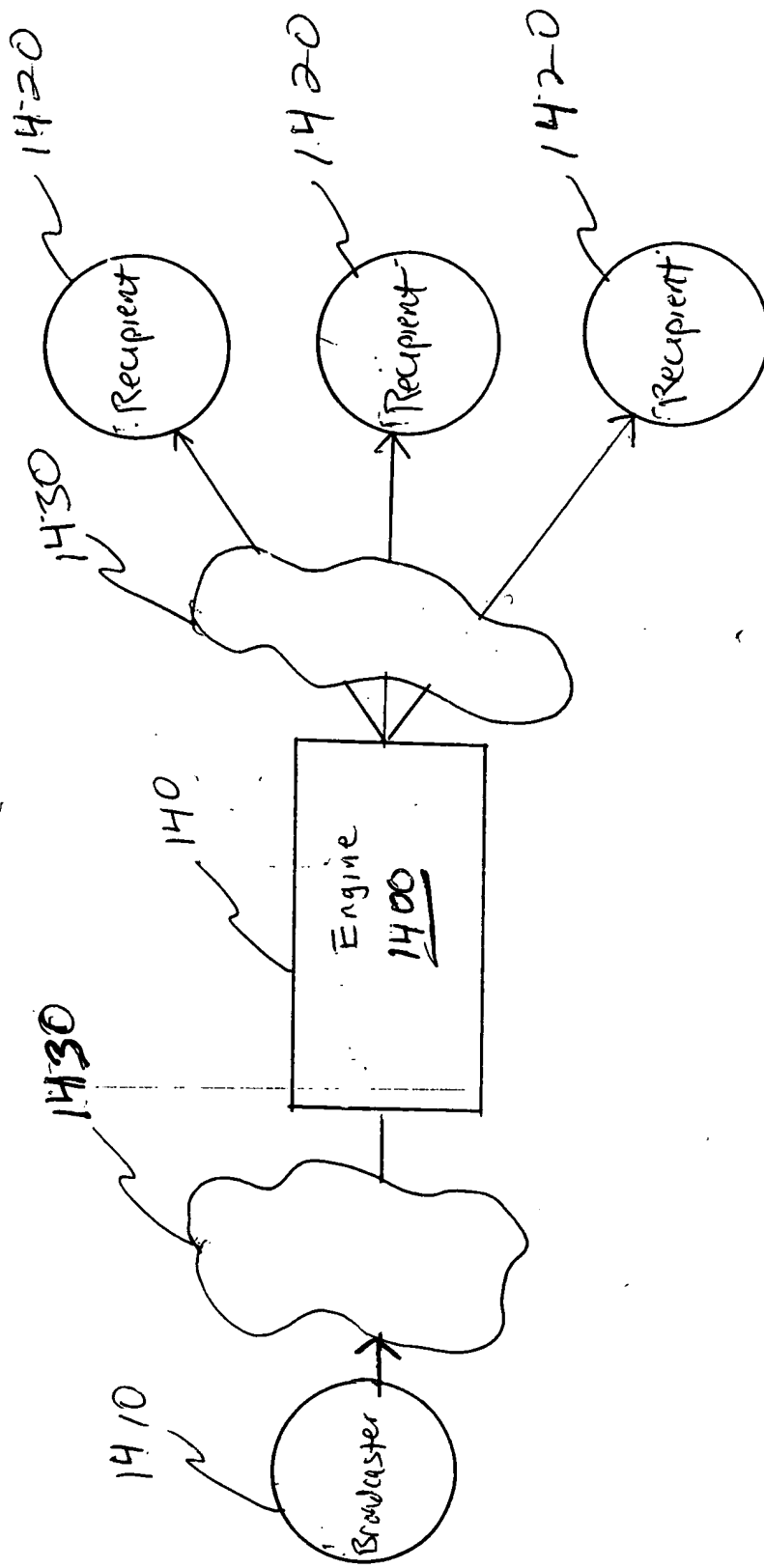


Figure 14

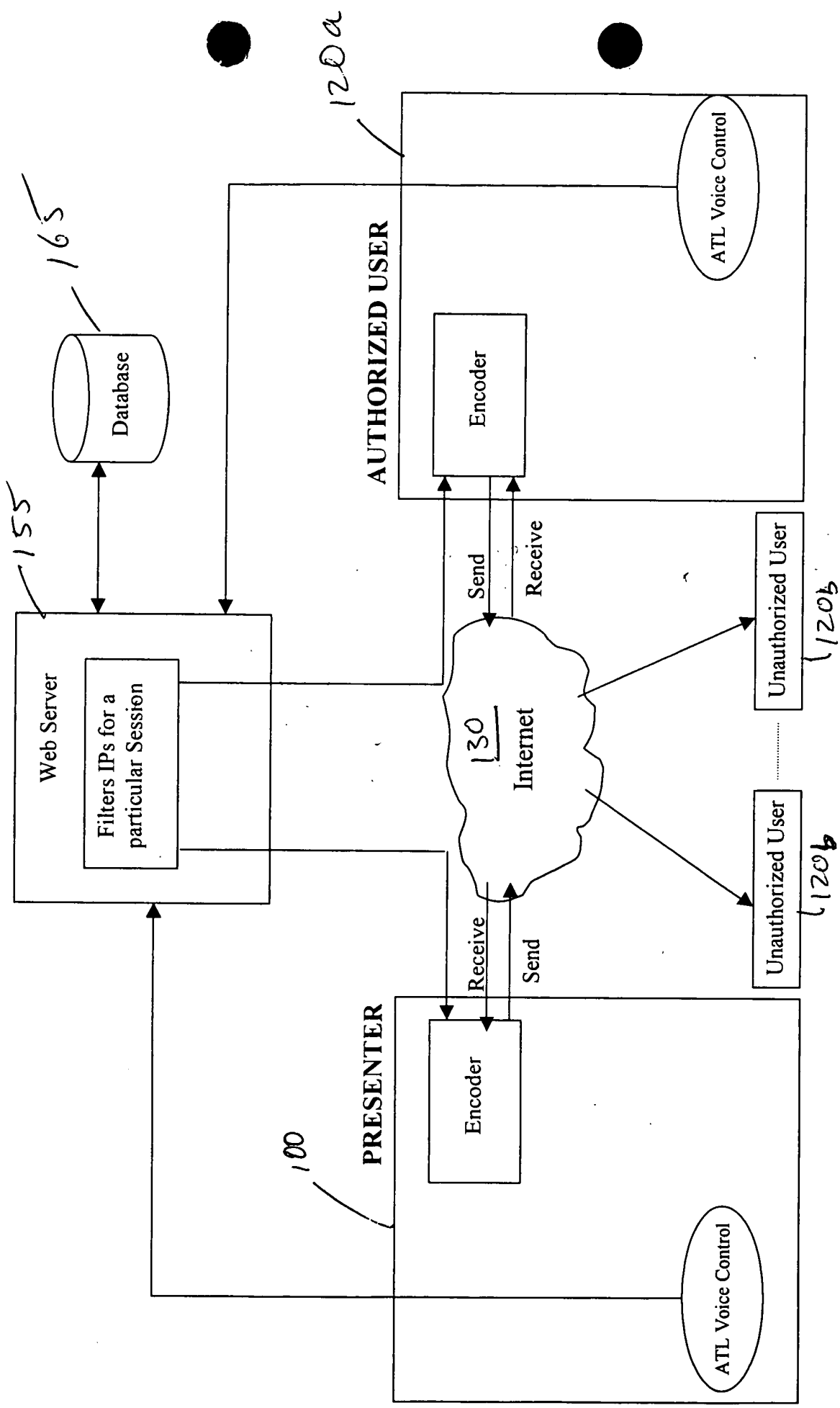


Figure 15

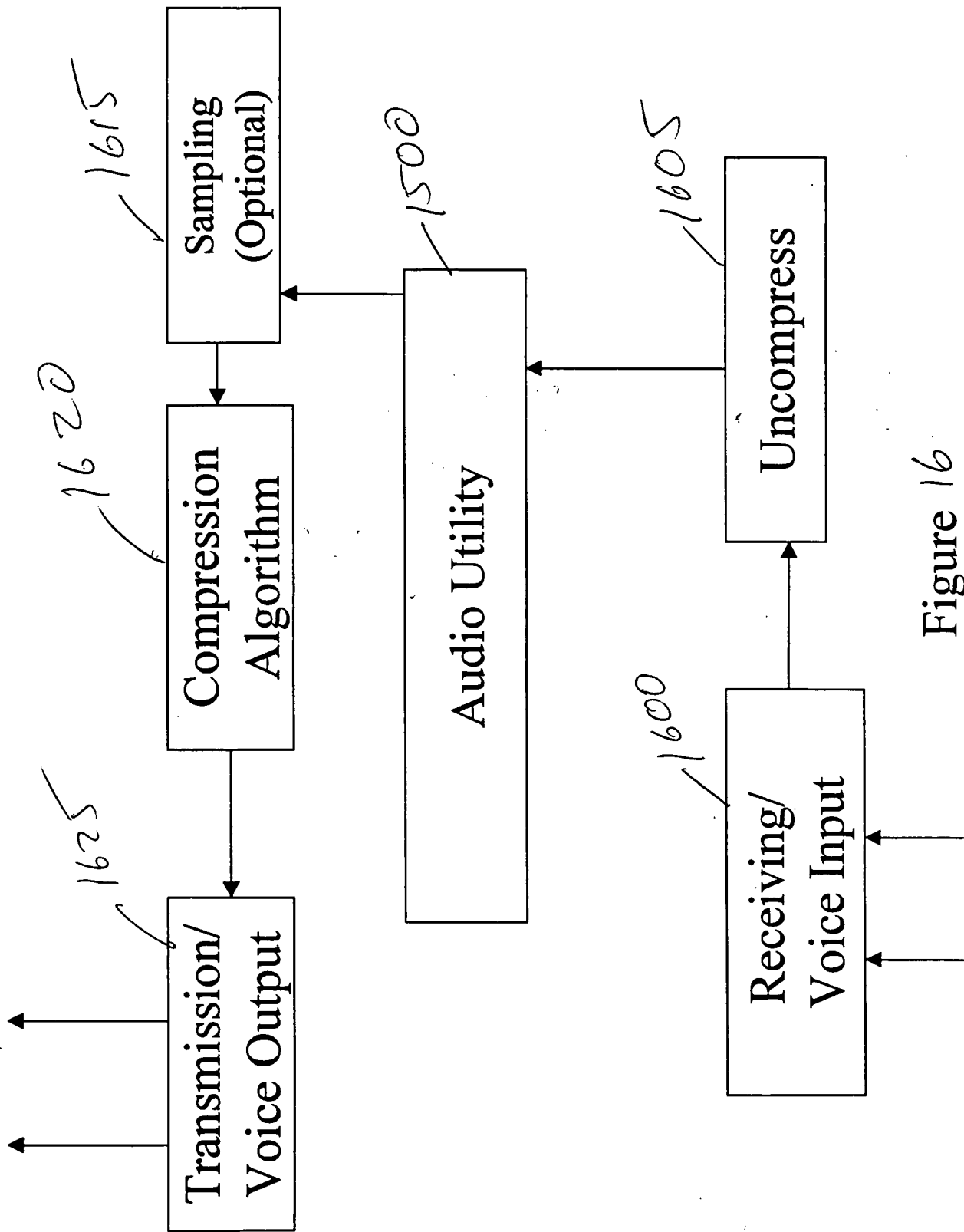


Figure 16

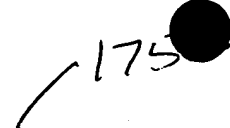


Figure 17a

FIG. 17B

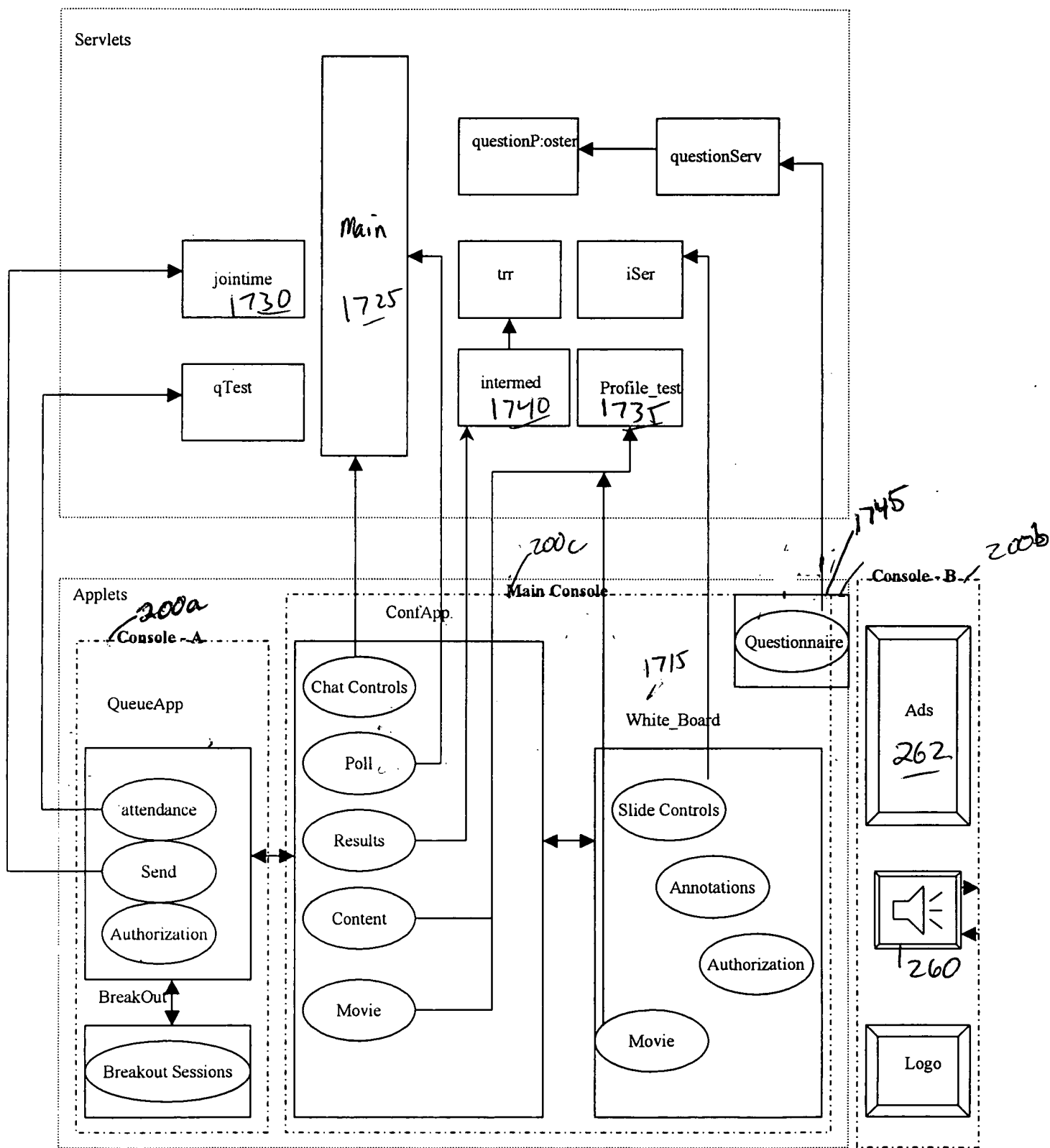


Figure 17b

The diagram illustrates a system architecture with three primary functional areas: Servlets, Applets, and Console.

- Servlets:** This section contains a central **main** component (1725). It interacts with several other components:
 - jointime** and **qTest** are connected to the **main** component.
 - questionPoster** and **questionServ** are connected to each other.
 - itr** and **iSer** are connected to each other.
 - intermed** (1740) and **Profile_test** (1735) are connected to each other.
 - Arrows indicate data flow from **main** to **questionPoster**, **itr**, and **intermed**. Arrows also point from **questionServ** to **questionPoster**, from **iSer** to **itr**, and from **Profile_test** to **iSer**.
- Applets:** This section includes **QueueApp** and **ConlApp**.
 - QueueApp** is connected to **ConlApp** via a bidirectional arrow.
 - ConlApp** is connected to the **main** component in the Servlets section.
- Console:** This section is divided into two parts:
 - Console-A:** Contains **QueueApp**.
 - Console-B:** Contains a vertical stack of components:
 - Ads** (262)
 - Slide Controls** (part of a diamond-shaped **Conditional** block)
 - Annotations**
 - Raise Hand**
 - Movie**

Handwritten annotations include "200a" for Console-A, "200b" for Console-B, and "200c" for the Main Console area.

Figure 17c

705 ↑

1836



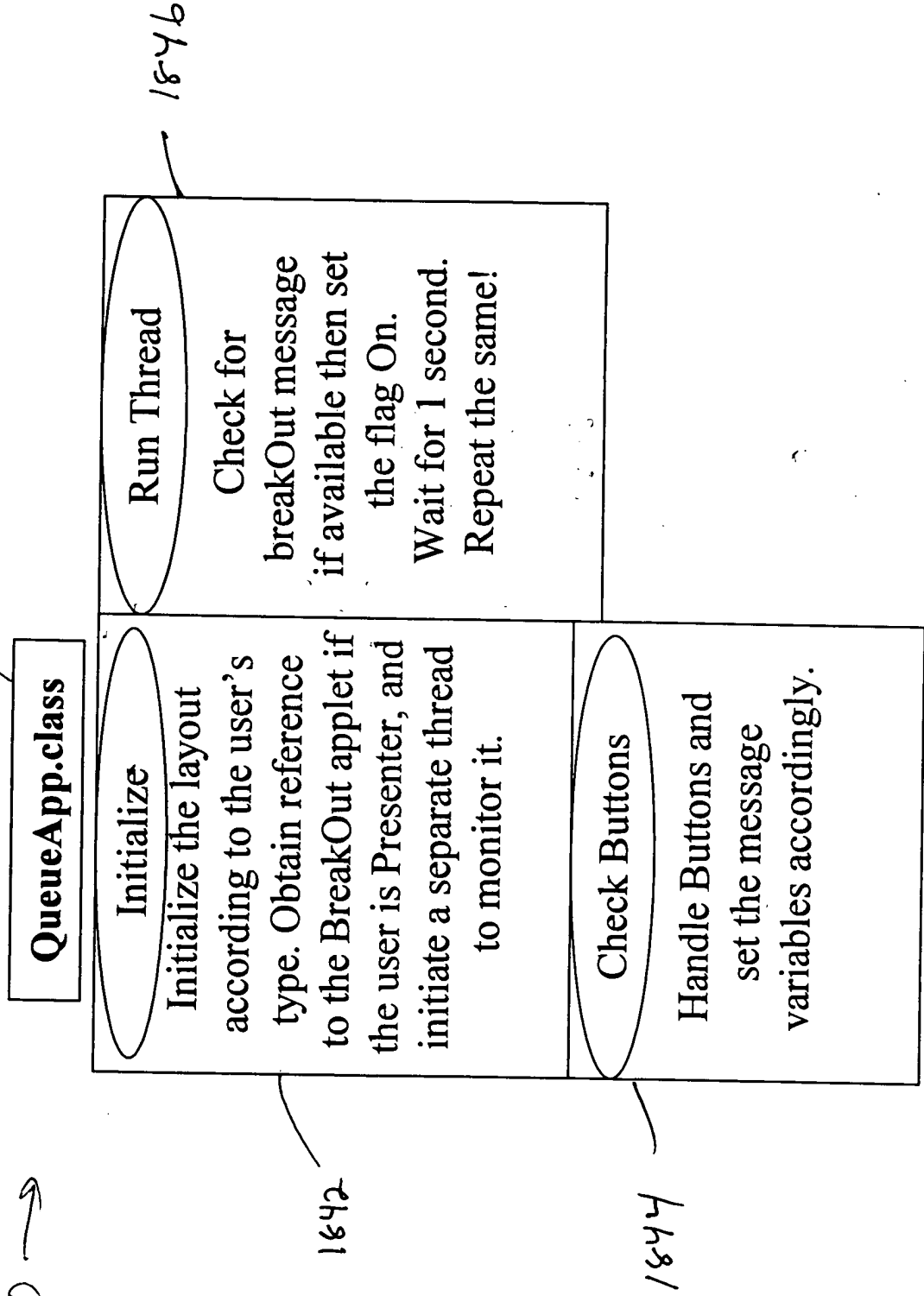
1834

Figure 18a

Queue Applet

1710 →

1840



1846

1842

1844

Figure 186

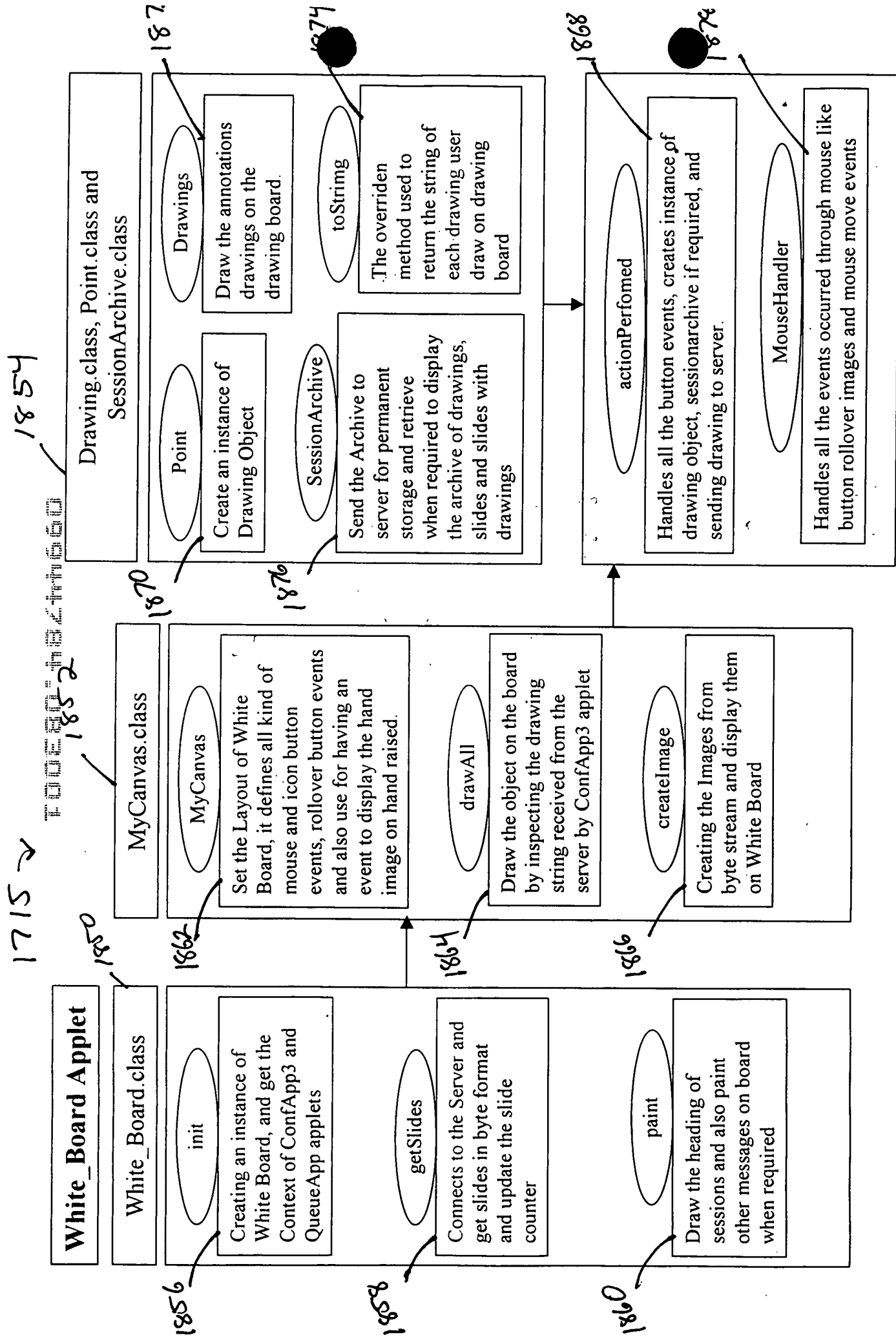


Figure 18c

FORBIDDEN 1720

Breakout Applet

1880

BreakOut.cls

Initialize

Create an instance of
dialog window to
manipulate break out
Session info.

1884

1886

Initialize

Layout the dialog
Window for break out
Session manipulation

actionPerformed

Handle buttons
and set the break out
string variable
accordingly.

HandleTask

This is called
when Ok button is
pressed and the layout
of the dialog window
is updated accordingly.
It may be closed.

1888

1890

BreakOut\$BreakFrame\$DialogWin.class

fillChoices

Called for laying out
the lists of break-out
sessions and their
respective audience,
for manipulation.

1892

itemStateChanged

Switch users from
one session to another.
Call fillChoices.

1894

Figure 18d

1725 →

Main Servlet

Initialize

Setup database
Connection and get
audience list for all the
Sessions. Create a
separate thread to chuck
out the lost connections

refreshList

Refresh the user list
from the attendance
list.

writeFile

Writes messages to the
File as an archive.

deleteMan

Delete the name of the
Disconnected user
From attendance and
Refresh it.

Service

Check the user in the list, throw
illegal entry message if not
Available in the attendance.

Check the message id
and retrieve all the messages
for this user if he is not
up-to-minute. Record the
connection time of this user.

Send whisper to presenter if the
user is lagging behind. Write
the message of user in a file
and SessionMessages object.
If the message is Polling type,
update polls object and database.

Remove the user from the
attendance if he left.

Run Thread

Chuck the user out of the
Attendance list if doesn't
connect for 2 minutes. Wait
for 100 seconds and repeat

1900

In/Out

1920

1905

tSer\$SessionMessages.class

retrieveMessages

Return all the messages
For this user.

addMessage

Add message of this
user in the list.

refreshMessage

Remove invalid
messages.

tSer\$Polling.class

Initialize

Create Polling
Object for the
user's session

Figure 19

1925

FIGURE 20

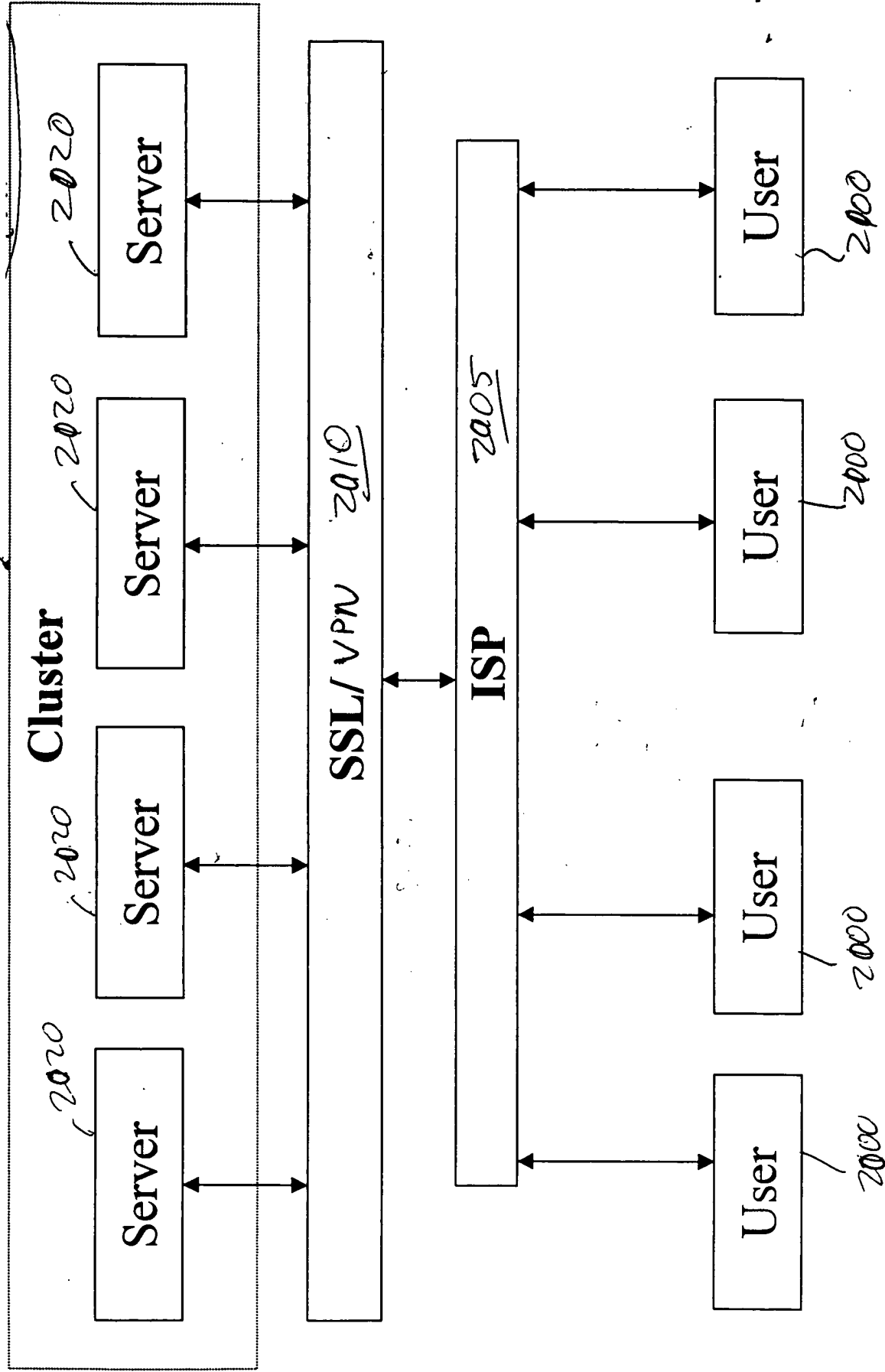


Figure 20

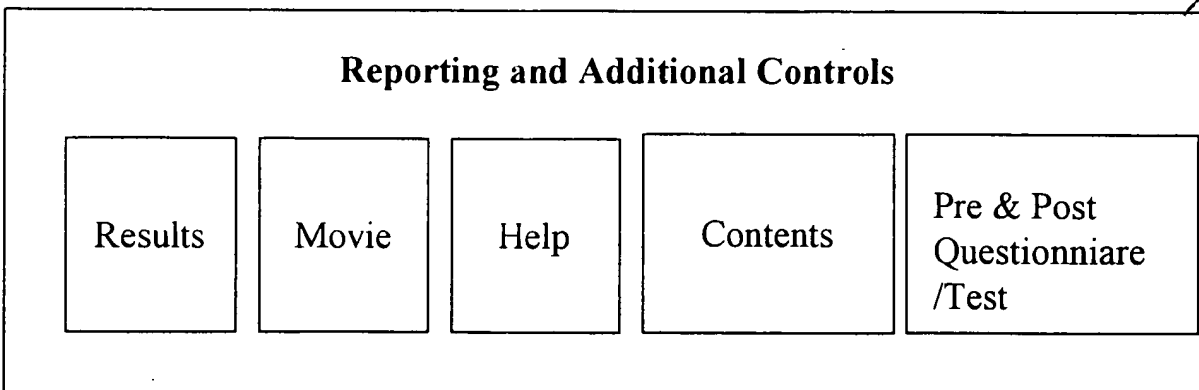
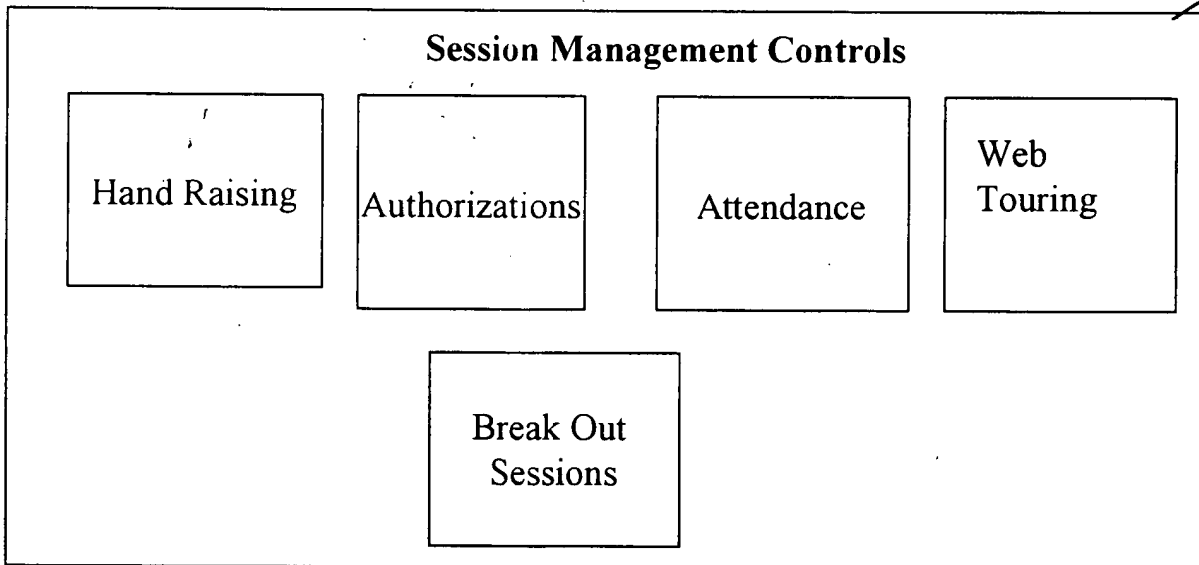
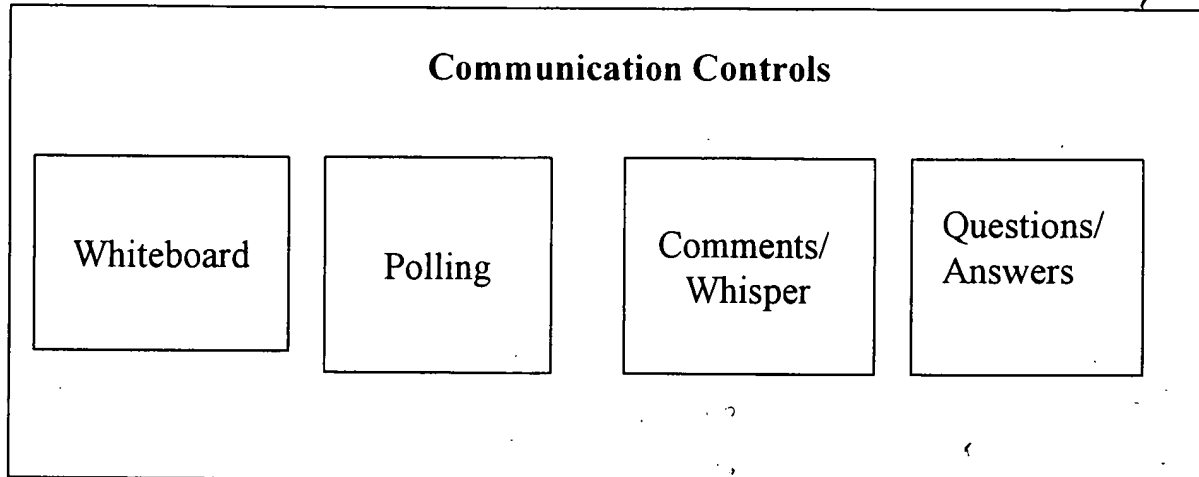


Figure 21

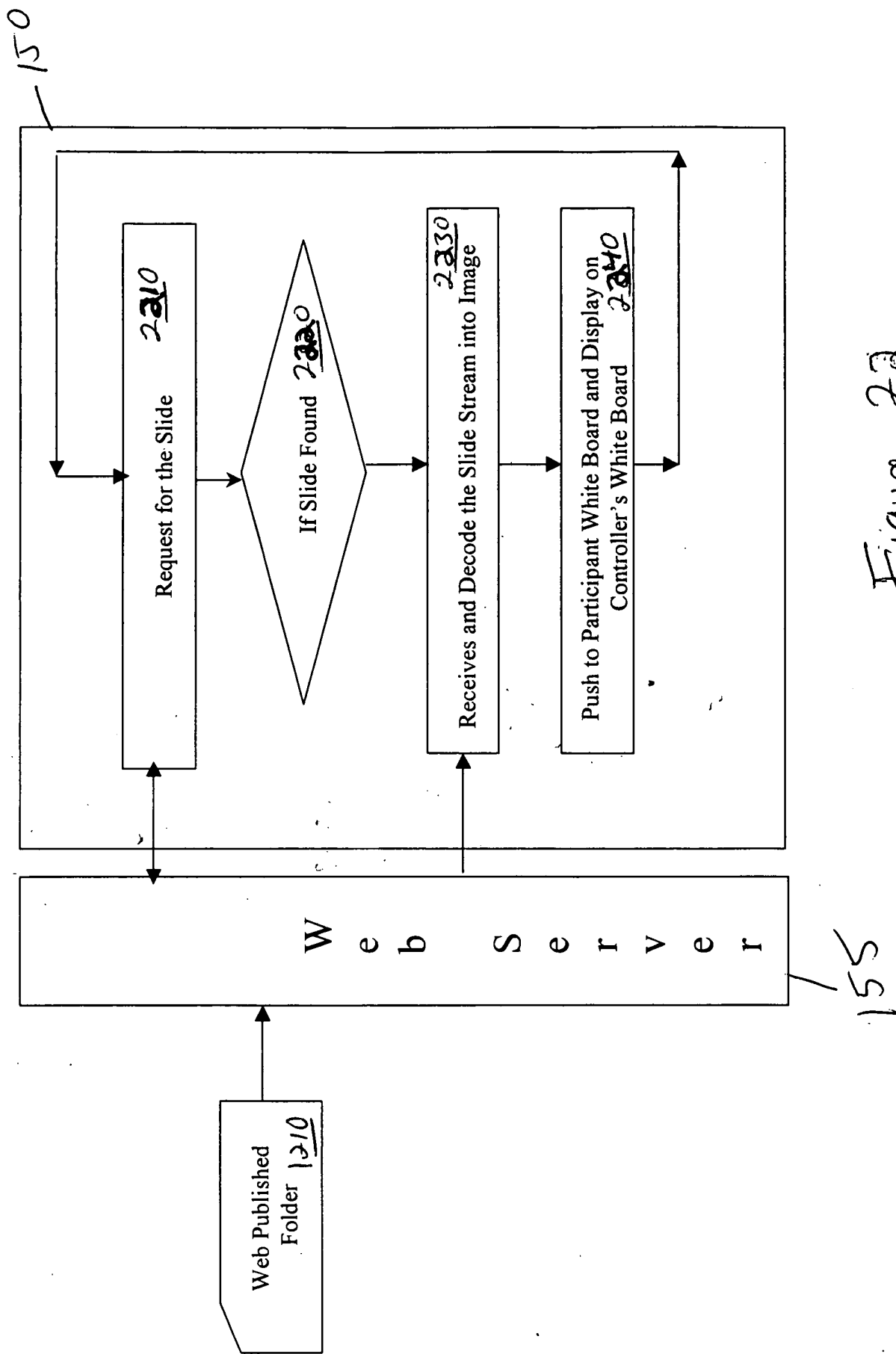


Figure 22